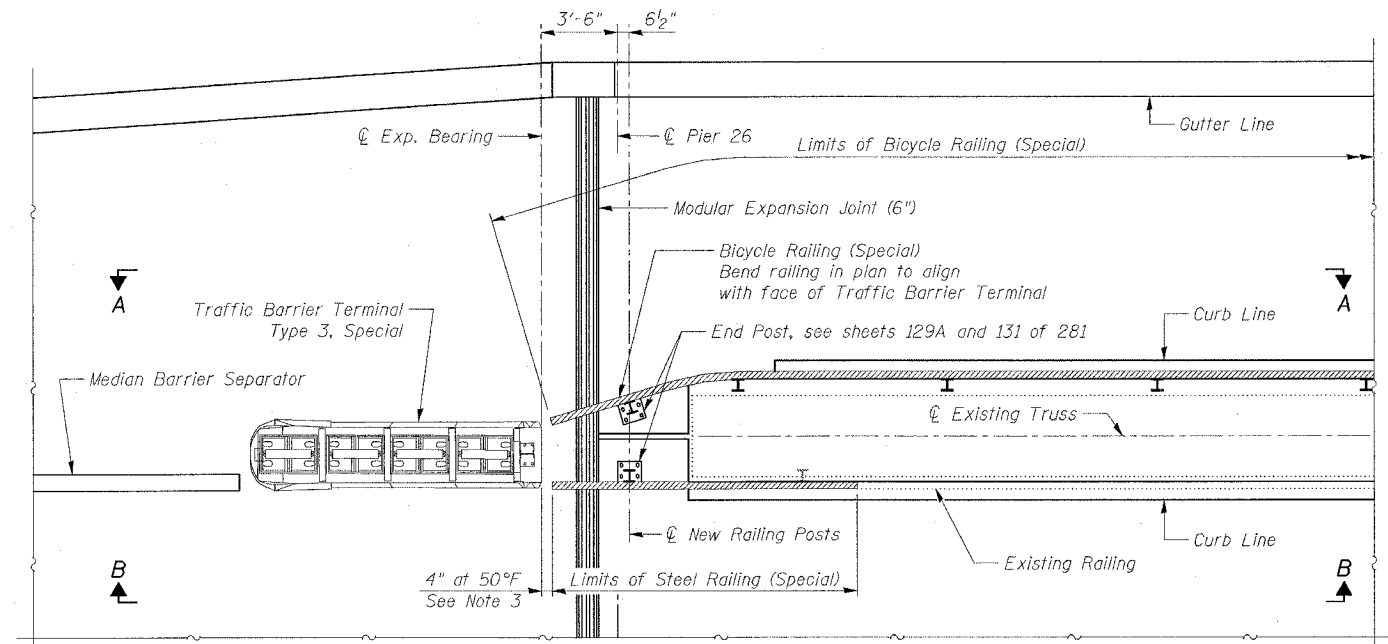


STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION

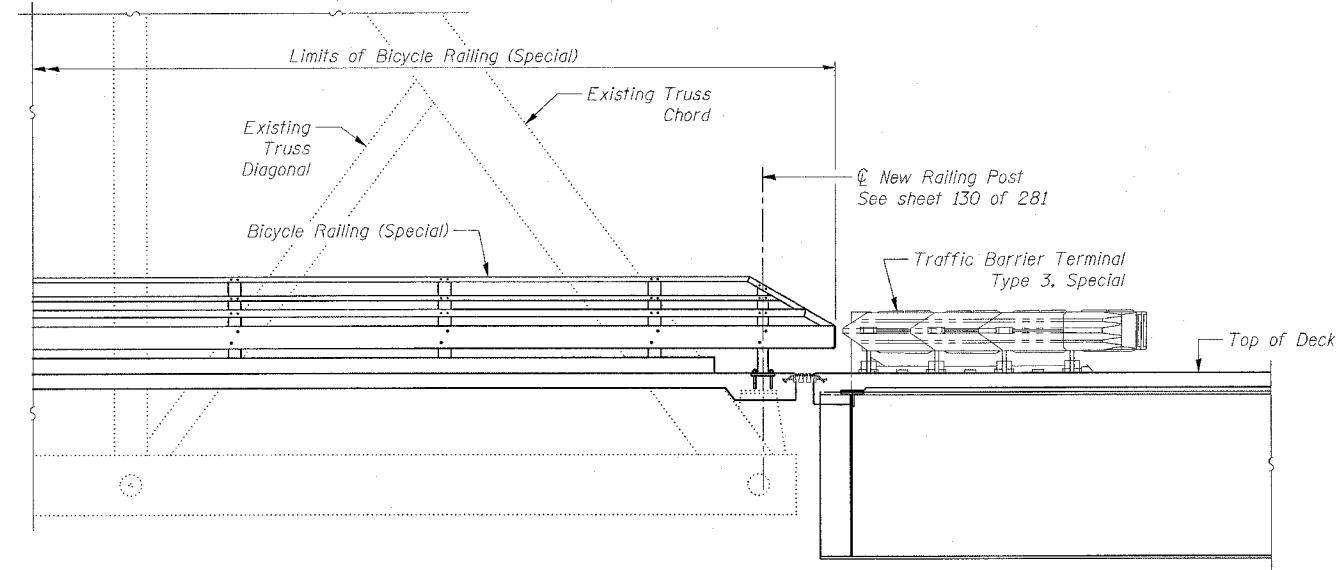
FAU ROUTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	SHEET NO. 132
9105	1198R	MADISON	425	184	281 SHEETS
FED. ROAD DIST. NO. 6	ILLINOIS	FED. AID PROJECT-			JULY 31, 2003

70561

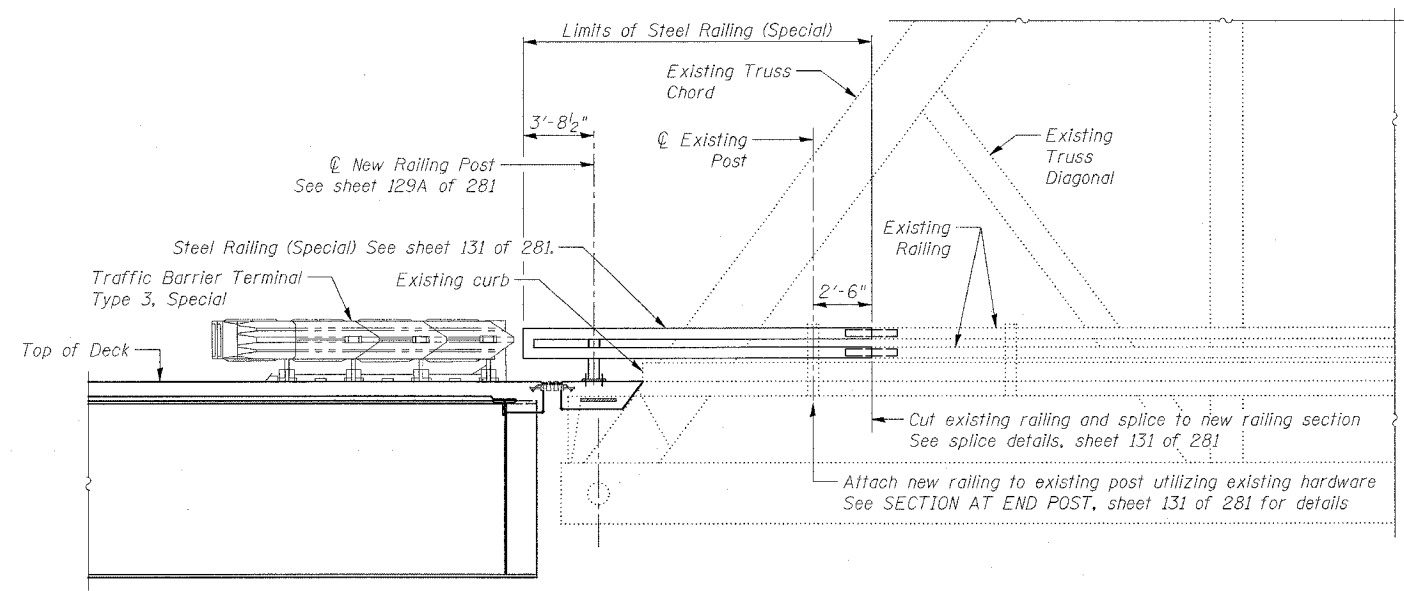


(NORTH TRUSS SHOWN, SOUTH TRUSS SIMILAR - PIER 29 OPPOSITE HAND)

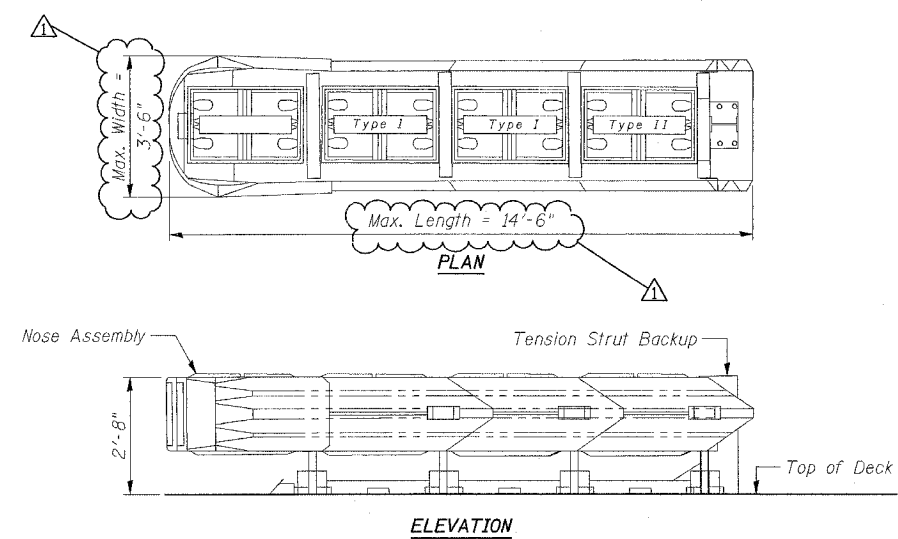
**PLAN AT PIER 26**  
Symmetrical about C Bridge



**SECTION A-A**



**SECTION B-B**



**TRAFFIC BARRIER TERMINAL TYPE 3, SPECIAL**

**BILL OF MATERIAL**

Item	Unit	Total
Traffic Barrier Terminal Type 3, Special	Each	4

**NOTES**

1. The Traffic Barrier Terminal Type 3, Special, including anchorage shall be supplied by the approved manufacturer.
2. The details shown are intended to be schematic. The actual components of the system may vary from those shown.
3. Dimensions are shown at normal installation temperature of 50°F. Railing shall be adjusted according to the temperature at the time of placing so that the specified opening will be secured at a temperature of 50°F.
4. For Railing Details see sheets 128-131 of 281.
5. For Median Barrier Separator details, see sheet 133 of 281.
6. For Modular Expansion Joint details, see sheets 118-119 of 281.

**PLAN OF RAILINGS AND  
TRAFFIC BARRIER TERMINAL,  
TYPE 3, SPECIAL**

MCKINLEY BRIDGE OVER MISSISSIPPI RIVER  
FAU ROUTE 9105 (IL) FAU ROUTE 5408 (MO) SEC. 1198R  
MADISON COUNTY  
STATION 100+00  
STRUCTURE NO. 060-6002

**HARDESTY & HANOVER, LLP**  
BRIDGE ENGINEERING  
H & H FILE 2232

- REVISED 9/15/04 TTBB

DESIGNED	S. SALMELA
CHECKED	R. RECIO
DRAWN	S. SALMELA
CHECKED	R. RECIO

IN THE PLANS WHEN TRAFFIC BARRIER TERMINAL TYPE 3, SPECIAL IS ENCOUNTERED, THIS SHOULD READ IMPACT ATTENUATORS (FULLY REDIRECTIVE NARROW) TL2.